

CLAIM SUMMARY DOCUMENT

WE CLAIM:

1. (Cancelled)
2. (Currently Amended): The quick-action tensioning device according to Claim ~~16~~, wherein the first device is a threaded shaft and the second device is a nut.
3. (Previously Presented): The quick-action tensioning device according to Claim 2, wherein the nut includes a knurled nut.
4. (Currently Amended): The quick-action tensioning device according to Claim ~~16~~, wherein a device for detecting a tension of the cable is provided in the housing.
5. (Currently Amended): The quick-action tensioning device according to Claim ~~16~~, wherein a display of the cable tension is provided on the housing.
6. (Currently Amended): ~~The quick-action tensioning device according to Claim 1,~~ A quick action tensioning device for cable control switches, comprising:
a holding element to which a cable is fastened in a clamping manner;
a housing connected with the holding element;
a first device and a second device are provided between the housing and the holding element for precisely adjusting a distance between the housing and the holding element; and
wherein the holding element includes a plate, and the cable is clamped between the plate and a body of the holding element.
7. (Previously Presented): The quick-action tensioning device according to Claim 6, wherein the cable is deflected between the plate and the body.